

FIG.3

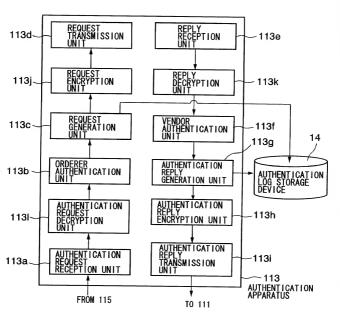
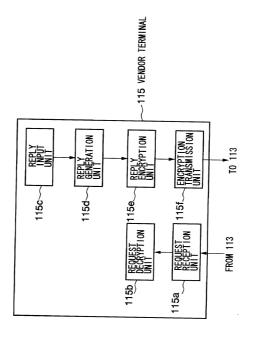
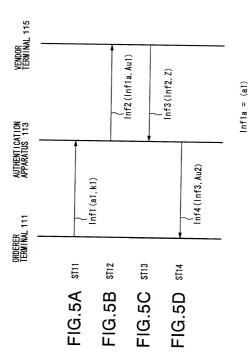
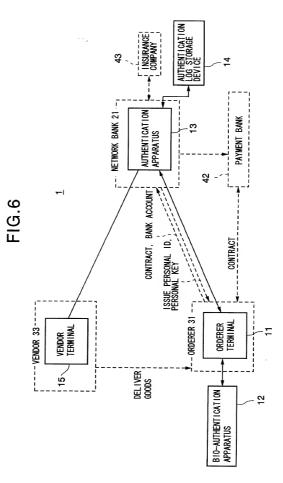


FIG.4







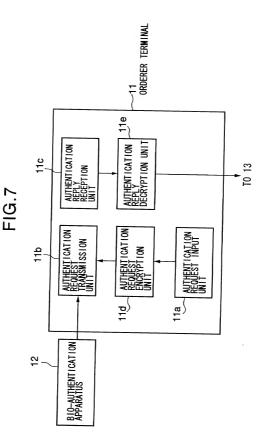


FIG.8

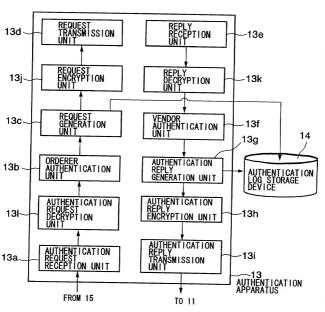
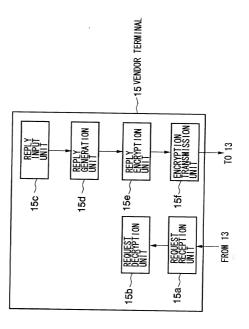
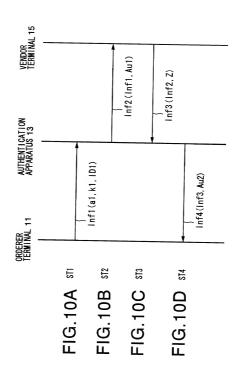


FIG.9





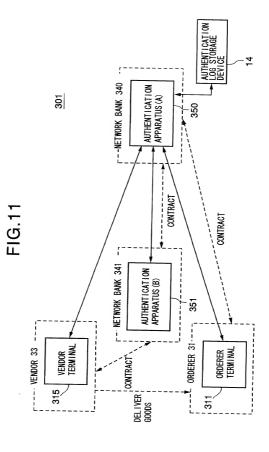


FIG.12

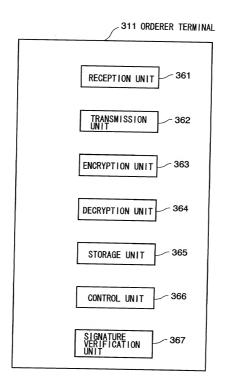


FIG.13

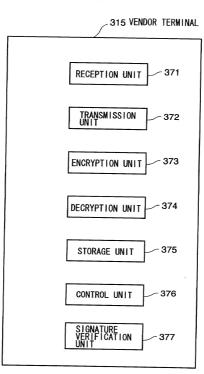


FIG.14

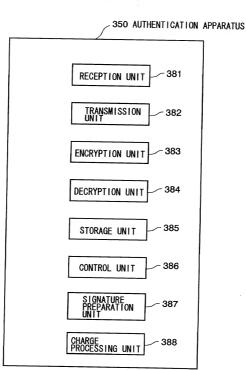
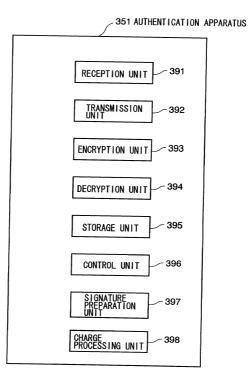
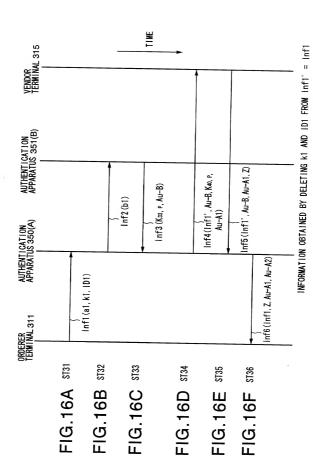
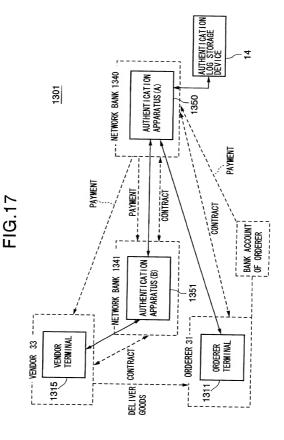


FIG.15







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FIG.18

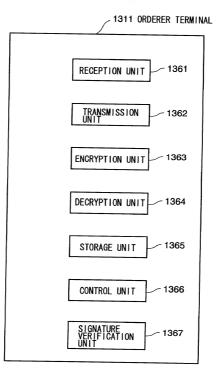


FIG.19

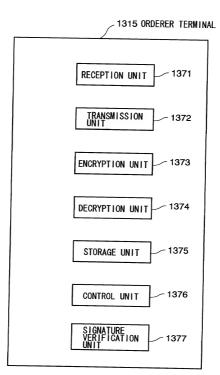


FIG.20

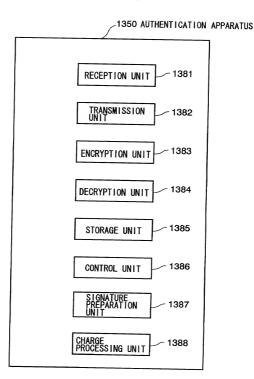
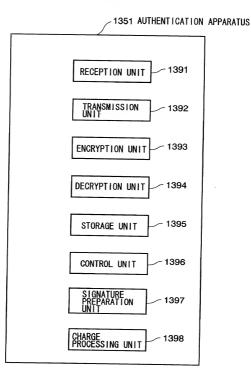
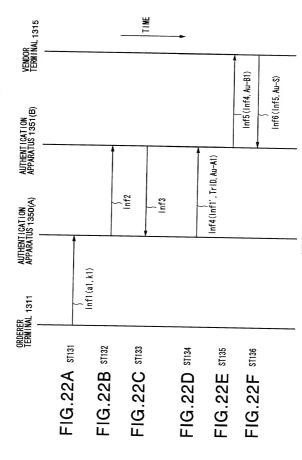


FIG.21





INFORMATION OBTAINED BY DELETING K1 AND 1D1 FROM Inf1' = Inf1

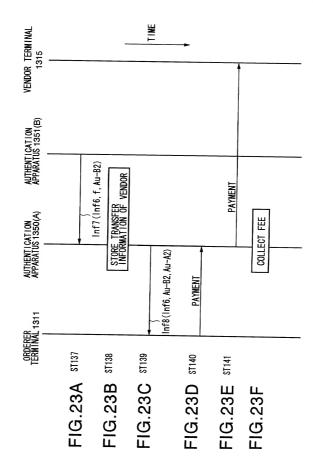
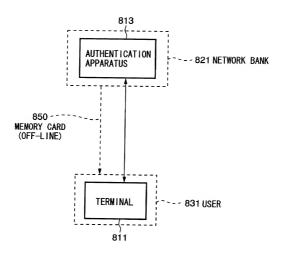


FIG.24



<u>801</u>

FIG.25

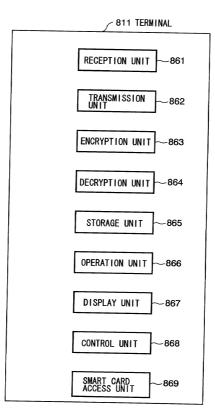
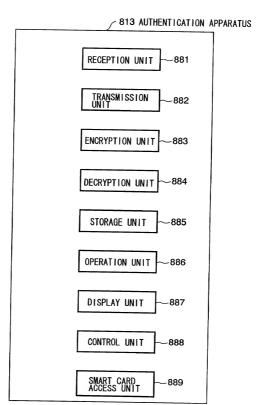
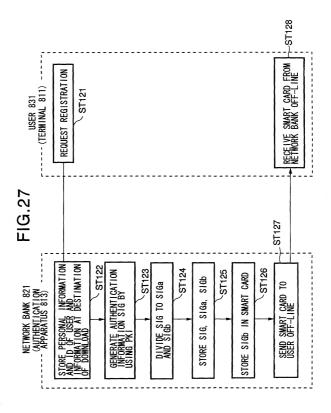
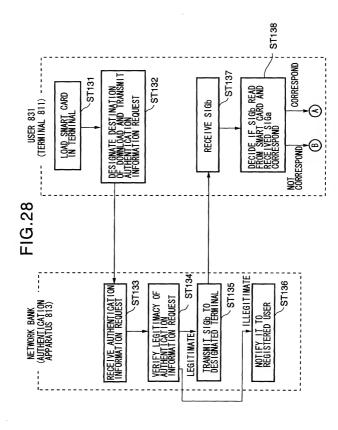


FIG.26







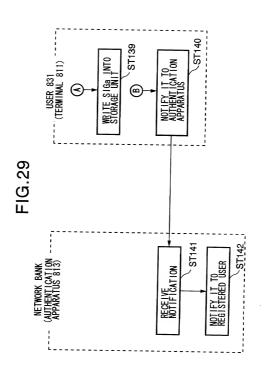


FIG.30

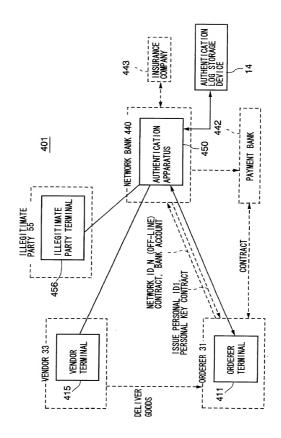


FIG.31

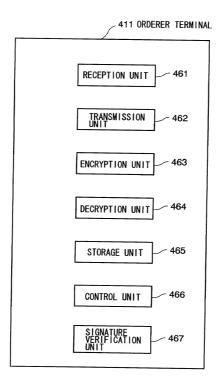


FIG.32

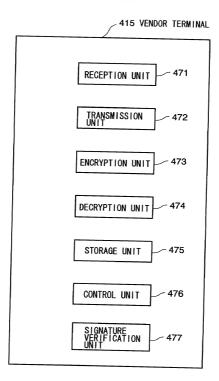
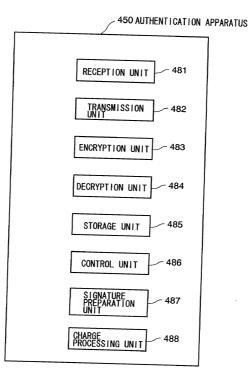
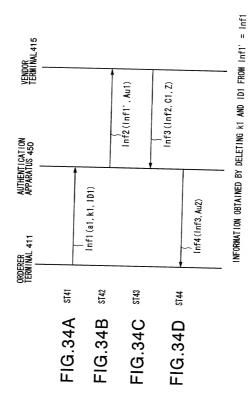
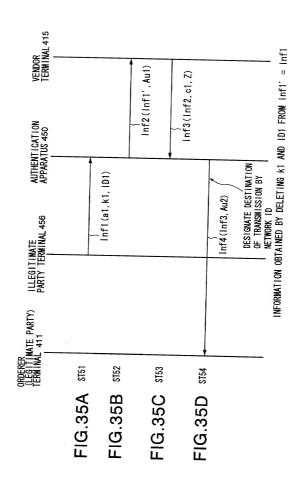
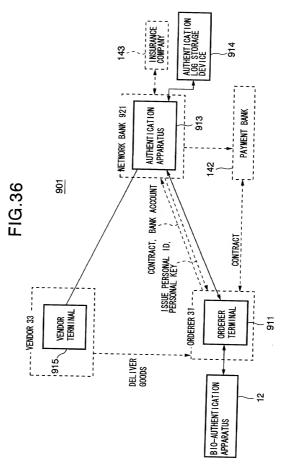


FIG.33









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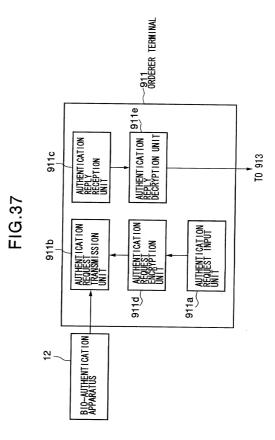
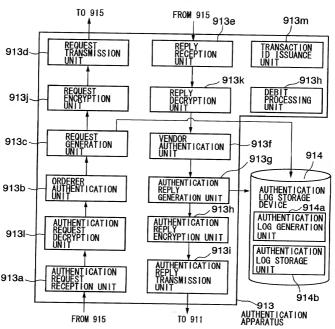
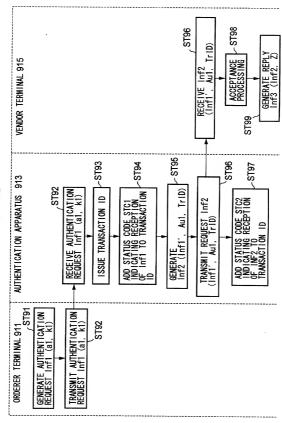


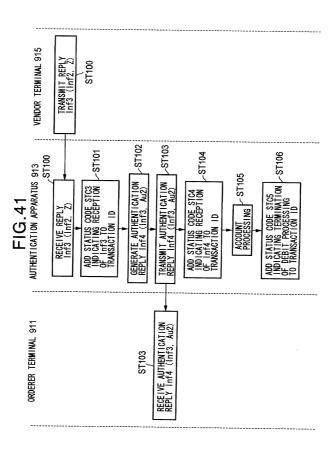
FIG.38

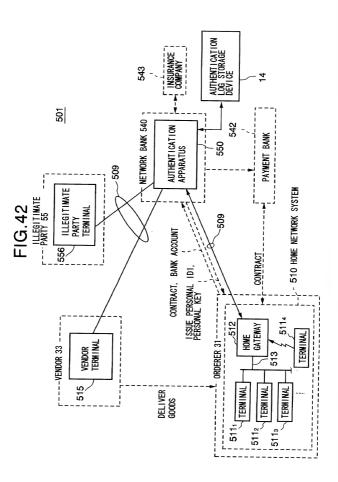


- 915 VENDOR TERMINAL REPLY GENERATION UNIT REPLY ENCRYPT I ON 915f ENCRYPTION TO 913 FIG.39 9150~~ 915d~ 915e RECEPT ION FROM 913 915a

FIG.40







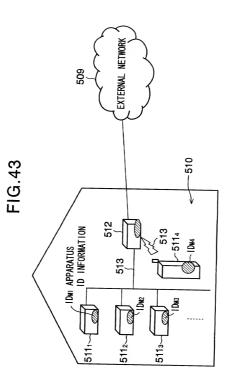


FIG.44

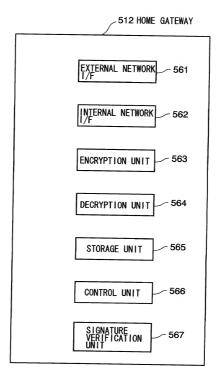


FIG.45

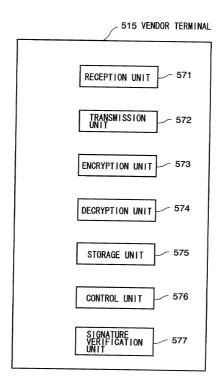
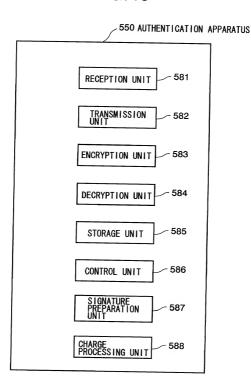
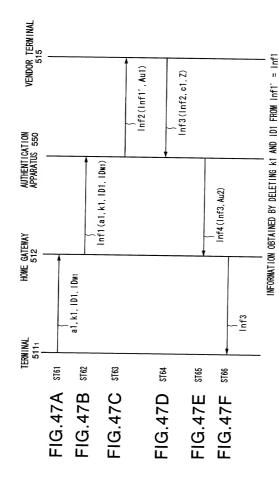
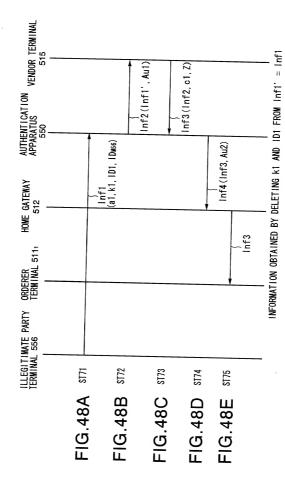


FIG.46







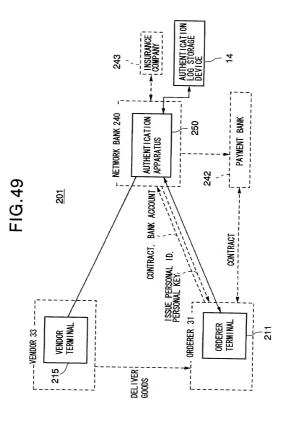


FIG.50

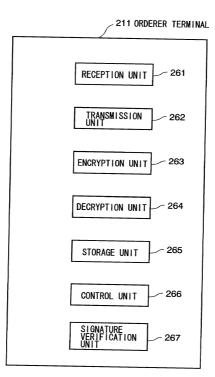


FIG.51

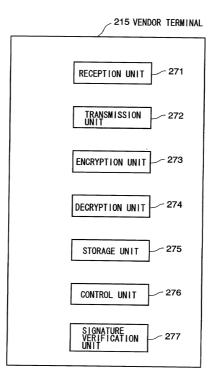
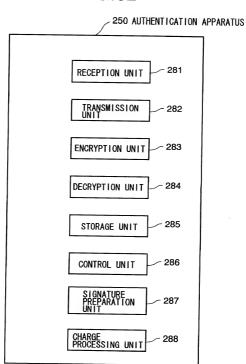
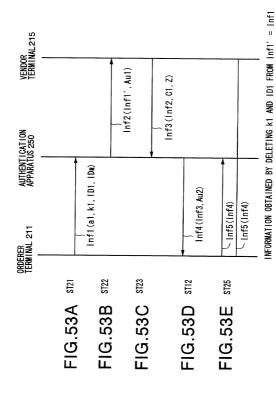


FIG.52





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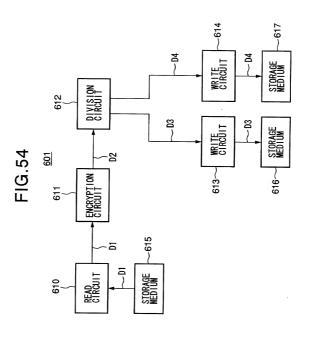
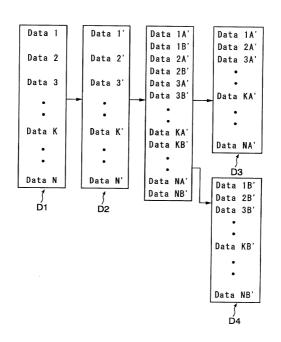
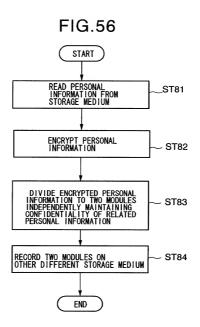


FIG.55





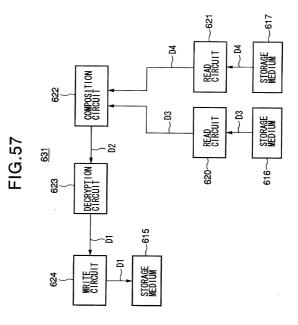


FIG.58

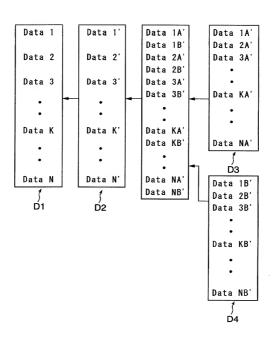


FIG.59

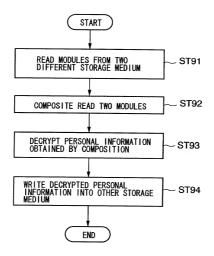


FIG.60

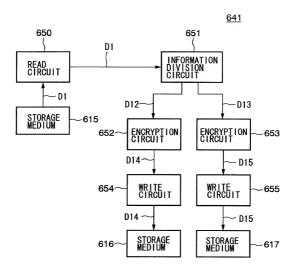


FIG.61

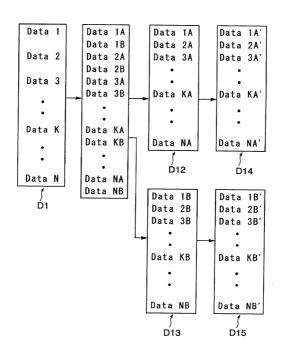


FIG.62

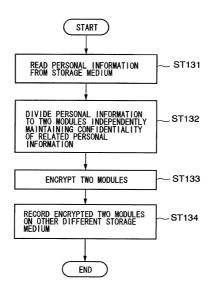


FIG.63

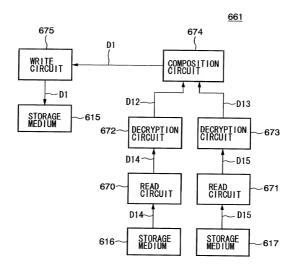


FIG.64

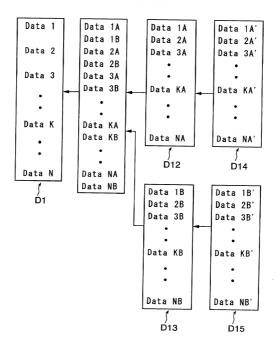


FIG.65

